**Amendments to the Specification:**

**Please replace paragraph [0021] beginning on page 7, line 18 with the following:**

Referring now to FIG. 4B, the plurality of liquid crystal display regions $11_a$, $11_b$, ..., $11_n$ of reconfigurable LCD 40 is shown. On each of the display regions $11_a$, $11_b$, ..., $11_n$, a plurality of pixels are arranged into rows and columns. Display region $11_a$ comprises pixels $A_{(1,1)}$, $A_{(1,3)}$, ..., $A_{(1,y)}$, ..., $A_{(5,1)}$, $A_{(5,2)}$, ..., $A_{(5,y)}$, ... $A_{(x,y)}$. Display region $11_b$ comprises pixels $A'_{(1,1)}$, $A'_{(1,3)}$, ..., $A'_{(1,y)}$, ..., $A'_{(5,1)}$, $A'_{(5,2)}$, ..., $A'_{(5,y)}$, ... $A'_{(x,y)}$. [[ Display region $11_c$ comprises pixels $A'_{(1,1)}$, $A'_{(1,3)}$, ..., $A'_{(1,y)}$, ..., $A'_{(5,1)}$, $A'_{(5,2)}$, ..., $A'_{(5,y)}$, ... $A'_{(x,y)}$. ]] Display region $11_c$ comprises pixels $A''_{(1,1)}$, $A''_{(1,3)}$, ..., $A''_{(1,y)}$, ..., $A''_{(5,1)}$, $A''_{(5,2)}$, ..., $A''_{(5,y)}$, ... $A''_{(x,y)}$. Display region $11_n$ comprises pixels $A^n_{(1,1)}$, $A^n_{(1,3)}$, ..., $A^n_{(1,y)}$, ..., $A^n_{(5,1)}$, $A^n_{(5,2)}$, ..., $A^n_{(5,y)}$, ... $A^n_{(x,y)}$. As shown in FIG. 4B, display regions $11_a$, $11_b$, $11_c$, ..., $11_n$ are superimposed upon each other so that a one-to-one correspondence between pixels, thus creating pixel sequences. For example, one-to-one correspondence exists between pixel sequence $A_{(1,1)}$-$A'_{(1,1)}$-$A''_{(1,1)}$-...-$A^n_{(1,1)}$. There is also one-to-one correspondence between pixel sequence $A_{(1,3)}$-$A'_{(1,3)}$-$A''_{(1,3)}$-...-$A^n_{(1,3)}$, between pixel sequence $A_{(1,5)}$-$A'_{(1,5)}$-$A''_{(1,5)}$-...-$A^n_{(1,5)}$, between pixel sequence $A_{(8,1)}$-$A'_{(8,1)}$-$A''_{(8,1)}$-$A^n_{(8,1)}$, and so on.